

Amendments to the Specification:

Please replace the previously amended replacement paragraph spanning lines 8-11 of page 3 as follows:

When the power divider 51 divides the radio signal into two parts in the ratio of 1 to 2, the intensity of one part fed into the second phase shift 53 is two times stronger than that of the other part fed into the first phase shift units 52. That is, one part of the power divider 51 has a degree of zero and an amplitude of 1 (i.e., $1 < 0$). The other part of the power divider 52 has a zero degree and an amplitude of 2 (i.e., $2 < 0$).

Please replace the previously amended replacement paragraph spanning lines 7-10 of page 8 as follows:

The dielectric 20 transports an electric power by electromagnetic bond. The dielectric 20 is evaporated on the upper side of the circuit board 30. Teflon can be used as the dielectric 20.

Please add the following new paragraph between lines 9 and 10 on page 10 of the present application:

Referring to Fig. 3, the input port 10, the induction unit 13 and the phase delay units 17A and 17B are formed on the same plane. Referring to Fig. 5, the second induction unit 14 and the phase shift unit 15 are formed on the same plane.